

### Weekly NIRT Corn SRS Worksheet

Constituent:\_\_\_\_\_ Location:\_\_\_\_\_ Serial #:\_\_\_\_\_

Date:\_\_\_\_\_ Operator:\_\_\_\_\_

Temperature:\_\_\_\_\_ R. Humidity:\_\_\_\_\_

Instrument Constants: “O”:\_\_\_\_\_ “P”:\_\_\_\_\_

Slope:\_\_\_\_\_ Intercept:\_\_\_\_\_

Date:

Tech:

Temp:

RH:

SRS	Baseline	Result	Diff	Result	Diff	Result	Diff	Result	Diff	Result	Diff
1											
1											
2											
2											
3											
3											
4											
4											
Avg											
Range											

Transfer bias results to the SRS Bias Log, calculate multi-run averages, and apply tolerances. Adjust intercept constant for a constituent if it is out of tolerance.